



## Lago Ta Pone Premionan Disponible Den III Exposicion di Arte Popular

Amantenan di arte y di obra di man ariba nos isla un bez mas lo tin oportunidad pa exhiban obra di arte na comunidad, na ocasion di un exposicion di Arte Popular cu Gobierno ta organisa di November 10 te 18 inclusive e anja aki.

Organisá pa di tres anja consecutivo, e exhibicion popular un bez mas lo ta bao direccioan di

Hubert Boo di Departamento di Cultura y Educacion y su ajudantenan.

Exhibicion di anja aki lo ser ten tambe na club di Sociedad Bolivariana. Plannan ta ser prepará pa marca su habrimiento cu actuacion di un grupo musical y di baile na entrada di e Club.

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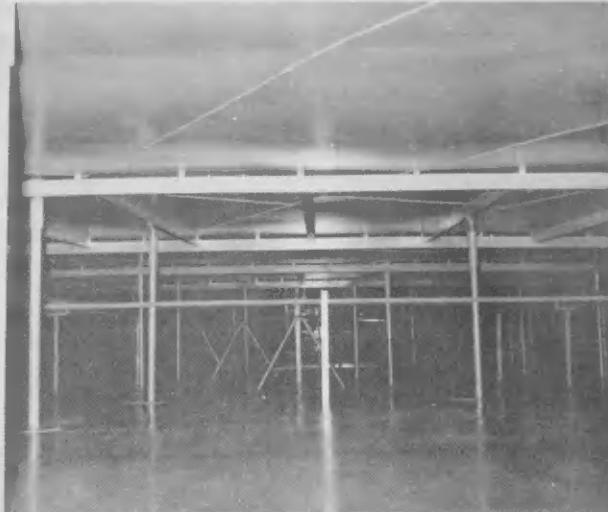
## Brion and Leest Earn Certificates After Completing Home-Study Course

The efforts and perseverance of Girigorio Brion and Anselmo Leest were recently rewarded when they received their certificates for completing a home-study course. Girigorio took a selected 50-unit ICS course in Mechanical Engineering, while Anselmo followed a course in Color TV Servicing from the RCA Institute.

The presentation of the ICS certificate to Girigorio, an acting Crew Leader in Esso Marketing's - Bunker Station in Oranjestad, took place on Monday, July 30. It was handed to him by Esso Marketing's Manager Oscar V. Antonette, who congratulated him on his achievement.

Girigorio, who has 18-years of service with Lago, began studying the Mechanical Engineering Course in 1969. A shift worker, he dedicated 12 to 14 hours per week of his spare time to his studies, and scored mostly "A" 's. The only time his studies suffered a lapse, was in 1971 due to construction work around his home in Santa Helena. Girigorio doesn't feel that the course was a burden to him, on the contrary, he enjoyed it very much because he felt that his main goal was to progress in his education. During the past ten years, he has obtained his MULO diploma by attending evening classes, and has completed ICS

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The Inside of Tank 764 gleams like a recently polished floor following application of several coats of protective paint.

E parti paden di Tanki 764 ta blink manera un piso cu a caba di polish despues di aplicacion di varlos capa di verf protectivo.

## Internal Coating of Gas Oil Tanks To Prevent Product Contamination

An important factor in the storage of oil product is the maintenance of product specification. To keep a product on specification it must be kept free from contamination. A major contributor to the problem may be the presence of corrosive materials in the tanks. The corrosion of the storage tank by the product can cause the stored product to be off-specification.

Early this year, during an internal inspection of Tanks 762 thru 765, built as part of the HDS-

project, it was revealed that a considerable amount of iron corrosion product, adhering to the roof sides and bottoms of the tanks, was exposed to the oil. The four tanks, measuring 226 feet in diameter by 60 feet in height, each have a capacity of 350,000 barrels, and store gas oil for feedstocks to the Gas Oil Hydrofiner Unit (Gofiner), where fuel oil with a low sulfur content is produced.

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In left picture, Girigorio Brion (r) is presented with his certificate and congratulated by Marketing Manager Oscar V. Antonette. At right, Mechanical Supervisor Juan F. Tromp (l) presents refund check to Anselmo Leest and commends him for his achievement.

Ariba portret na robez, Girigorio Brion (dr) ta ser presentá cu su diploma y felicitá door di Gerente di Marketing Oscar V. Antonette. Na portret na drechi, Mechanical Supervisor Juan F. Tromp (robez) ta entrega check na Anselmo Leest y ta felicitele.

## ARUBA

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NEWS

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## Lago To Make Prizes Available In III Popular Art Exhibition

Art and handicraft lovers on the island will once more have the opportunity to display their works of art for the community in the Government's Exhibition of Popular Art slated for November 10 through 18 this year. Organized for the third consecutive year, the popular exhibition will again be under the direction of Hubert Booij of the Department of Culture and Education, and his assistants.

This year's exhibition will also be held at the Sociedad Bolivariana Club. Plans are underway to mark the opening with the performance of a musical and dance group at the club's entrance.

As in the past any island resident of 18 years and up can submit up to two works of art of each category, such as painting, ceramics, embroidery, woodcraft, and the like. Art works previously exhibited are not eligible in this year's exhibition. Local artists not only will have the pleasure of seeing their art

works on display, but can also participate in the contest and win a cash prize.

Lago welcomes the opportunity to assist in the cultural and artistic development of the community and will again this year make cash prizes available to the winners. As in the past, the winners will be elected by popular vote.

Participants can register in the art exhibition from this month until the end of September by calling the Department of Culture and Education on telephone 3207. The art works should be turned in during the month of October. After October 30 no entries will be accepted.

Mr. Booij, head of the Department of Culture and Education, who is confident that this year's exhibition will be a successful one, says: "Aruba has many people who are artistically inclined. Our aim in this Popular Art Exhibition is to bring out these hidden talents and to project them to the public."

### Deceased Annuitants

**MOSES, James A.** died in the U.S.A. at the age of 72 on April 25, 1973. He had worked in the General Services-Stewards Section before his retirement in November 1960. He had over 30 years of service.

**IGLESIAS, Emilio S.** died in Aruba on May 7, 1973, at the age of 76. He had worked in Mechanical-Storehouse up to his retirement on March 1, 1957, after more than 24 years of service.

**MEYERS, Adrian A.** died in Aruba on May 22, 1973 at the age of 74. He retired from the company on February 1, 1959. He had last worked in Mechanical-Pipe and had over 29 years of Lago service.

**LOPEZ, Elias** died in Aruba on May 25, 1973 at the age of 77. He had worked in the Process-Receiving & Shipping-Wharves before his retirement on November 1, 1955, after more than 30 years of service.



J. C. Stenfert-Kroese, President of the Evening-Havo Foundation (I) congratulates one of the 42 students to graduate from the school since its establishment in 1968. In the center is the school's principal, Mr. G. W. M. Denters.

## Fundacion Pa Educacion Anochi Ta Conta 42 Graduado den 5 Anja

Na ocasión di su promer iusto ariba 27 di juni, e Fundacion pa Educacion Anochi tabatin motivo pa un dobbel celebracion. Ariba a mes dia ey directiva a presenta diploma HAVO na diez-cuater candidato, cual a pone a total di graduadon na e school middelbaar di anochi aki na un total di cuarentidos den a cincu anja di nan existencia.

E ceremonianan di graduacion a worde tení den St. Antonius School na Santa Cruz, camainda e estudiantenan tabata bai les cuater bez pa siman, di 7 or te 10.15 di anochi. E topico-

nan cubri durante e curso cu ta tuma 3 anja ta: Hulandes, Ingles, Spanjó, Frances, Historia, Geografia, Comercio, Economia y Biologia. Tin plan na progreso pa mas extension di a curiculo, pa asina inclui Matematica, Fisica y Quimica pa anja escolar 1973/1974.

Cu un subsidio di Gobierno insular, e school middelbaar di anochi, estableci na 1968, a atrae masha interes. Pa fin di anja academico 1972/1973 tabatin cincu klas cu un total di 104 estudiante, mientras cu facultad

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### Brion and Leest Complete Courses

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courses in Architectural Design and Industrial Instrumentation. He hopes to continue studying and is planning to follow an ICS course in General Accounting.

He has been working in Esso Marketing for the past eight years. As an acting Crew Leader at the Bunker Station he is in charge of the loading and unloading operations of ships and the refueling of airplanes.

Anselmo Leest, an Instrumentman "A" in the Instrument Analyzer Group in Mechanical - Refinery Maintenance/Planning Division, was presented with a two-third refund check by Mechanical Supervisor Juan F. Tromp on Friday, July 27. He began studying the 20-lesson Color TV Servicing Course from the RCA Institute in 1971.

Asked if the course required

a lot of his time, Anselmo remarked that he spent about 12 hours a week on his lessons. He also enjoyed it very much, because as a hobby he likes to repair radio and TV sets in his spare time, and this gave him an excellent opportunity to "learn by doing."

Anselmo, who has twenty-two years of service with Lago, has completed other RCA Institute courses, namely Basic Electronics and Black/White TV Servicing. To keep up with modern day transistor technology, he plans to take an RCA course in the field of Solid State.

Anselmo is currently charged with the instrumentation aspect of the Chromatograph, Flash Analyzers and Distillation Machines in Technical - Laborato-



Sitting on the Ringer which allows 360 degrees rotation, the Manitowoc Crane slowly lifts tower for Hydrogen Plant.

Coloca ariba a Ringer cual ta permiti rotacion di 360 grados, e grua Manitowoc lentamente ta hiza columna pa Planta Hidrogeno.

## Columnanan pa Hydrogen Plant Hiza Cu Grua Manitowoc y Renchi Special

Un punto decisivo den construcción di HDS-II a ser alcanzá ariba Diasabia, Juli 28 cu e hizamento di e dos columnanan "catacarb" (100 tonelada di peso cada uno y midiendo 170 pia y 190 pia respectivamente) pa e planta di hidrogeno nobo (H3AR). Considerá como e traba mas difícil di hizamento di e proyecto HDS-II, e tarea a ser hasí door di McKee cu un grua Manitowoc 4100 gehuur, di 200 tonelada nominal, y cu accesoriionan espacial pa aumenta su capacidad pa hiza. Tur dos toren a ser hizá entre 7 a.m. y 3 p.m.

Pa prepara e grua pa e traba aki, tres alteracionnan principal a wordu hací na dje. Na promer lugar, e grua cu normalmente ta move ariba pista di hero, a ser hizá cu jack y despues a wordu bahá ariba un Manitowoc 4100W Ringer. Esaki ta un reenchi di staal cu un diámetro di 36 pia cual ta sinta ariba biganan di madera duro di 12"x12"x8". Colocá ariba dos biga grandi na cada banda pegá na e pistanen di e grua y cu ta sinta ariba rolnan poní ariba e reenchi, henter e grua (Cabina y pistanen) por bira 360 grados.

Na di dos lugar, e "boom" di 240 pia di e grua a ser hací mas

cortico te na 130 pia pa wordu usá como un master. E master ta keda den un posicion casi recht (incliná un tiki patras) y no ta move durante un traba di hizamento. Pa accion di hizamento un otro "boom" a ser pegá na e portador di e "boom" ariba e cabina. E dos "boomnan" ta forma e letter "V" y ta worde tení na halto pa medio di fahanan di staal y e cablenan pa alza e "boom".

Finalmente, 150 toneladas di blokkinan di concreet e wordu poní ariba e banda patrás di e cabina como peso opuesto. E capacidad di e grua awor e ser redoblá te na 400 tonelada.

Usá pa di promer biahna La- go cu e columnanan pa H3AR, e grua Manitowoc y e accesoriionan e proba di ta mas eficiente y ta gasta menos tempo cu otro technieknan di hizamento. Compará cu e ocho oranan cu a tuma pa hiza e columnanan pa H3AR a tuma varios dia pa traba similar ariba e dos promer plantanan di hidrogeno di HDS-II usando dos grua.

E grua Manitowoc y Ringer també lo ser usá pa hiza algun otro torennan di e proyecto di HDS-II.

## Towers For Hydrogen Plant Lifted With Manitowoc Crane and Ringer

A turning point in HDS-II construction was reached on Saturday, July 28 with the lifting of the two catacarb towers (100 tons each in weight and measuring 170 ft. and 190 ft.), for the new hydrogen plant (H3AR). Considered to be the most difficult lifting job of the HDS-II project, the operation was performed by McKee with a rented 200-ton nominal capacity Manitowoc 4100 crane with special attachments to increase its lifting capacity. Both towers were set in place between 7:00 a.m. and 3:00 p.m.

To prepare the crane for the task at hand, three major alterations were made to it. First, the crane which normally moves on tracks, was jacked up and then lowered onto a Manitowoc 4100W Ringer. The latter is a 36 ft. diameter steel ring which sits on 12"x12"x8" hard wooden timbers. Resting on two main side beams attached to the tracks and sitting on rollers positioned on the ring, the entire crane

(carriage and tracks) can rotate 360 degrees.

Second, the crane's 240-ft. boom was shortened to 130 ft. to be used as a mast. The mast remains in an almost upright position (leaning slightly backwards) and does not move during a hoisting operation. For lifting purposes a second 240 ft. boom was attached to the boom carrier on top of the carriage. These two booms form the letter "V" and are held in an upward position by means of steel straps and boom hoist pendants.

Finally, 150 tons of concrete

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### Premionan

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Manera tabata e caso den pasado, cualkier habitante di nos isla di 18 anja pariba por exhibe dos obra di arte den cada categoria, manera pintura, cerámica, obra di man, obra di madera y articulonan similar. Obraan di arte cu a ser exhibi anteriormente no por ser acceptá den e exhibicion di e anja aki. Artistanan local no solamente lo tin e placer di mira nan obraan di arte na exhibicion, pero nan por participa tambe den e concurso y asina gana un premio na placa.

Lago ta tuma e oportunidad aki cu placer pa asisti den e desarojo cultural y artístico di nos ccmunidad y e anja aki atrobe compania lo pone premionan na placa disponibel pa ganadornan. Manera a ser hací den pasado, ganadornan lo ser eligí pa medio di voto popular.

Participantenan por registra pa e exhibicion di arte for di e luna aki te na fin di September, jamando Departamento di Cultura y Educacion na telefon 3207. E obraan di arte mester ser entregá durante luna di October. Despues di 30 di October ningun articulo lo no ser aceptá mas.

Sr. Boo, hefe di Departamento di Cultura y Educacion kende ta confia cu e exhibicion di e anja aki lo ta un exito, ta bisa: "Aruba tin hopi hende cu tin inclinacion artistico. Nos obhetivo den e Exposicion di Arte Popular ta pa trece dilanti e talentonan scondi, y projecta nan den atencion di publico".



Fingering the sky here are the V-shaped boom and mast of the Manitowoc Crane setting one of the catacarb towers in place.

Manera dedenan na laira e boom y master den forma V di e grua Manitowoc e pone un di e columnanan catacarb den su lugar.



**Paul R. Croes**  
Comptroller's - Compact.



**Shirley D. Daniel**  
Mech. - HDS II



**Carlos A. Genser**  
Tech. - Proc. Eng. LHC



**Phyllis Gilhuys**  
Public Relations

## Twenty-eight College Students Earn And Learn in Lago's Summer Program

A record number of young people are currently scattered all over the refinery under the Company's 8-week Summer Training Program for College Students, which began on June 18. The twenty-eight students, whose field of study ranges from Chemistry to Philosophy, receive a grant-in-aid every four weeks.

Since the program began in 1955, Lago has given 371 college students the opportunity to become acquainted with actual work situations in various departments.

On these pages we show the students in their present work environment.



**Marcial P. St. Jago**  
Mech. - Engineering



**Mriam Oduber**  
Medical



**Tirso R. Kolfin**  
Mech. - C ■ T/A



**Patricio V. Nicolaidis**  
Mech. - Eng. (IES)



**Michael C. Dorival**  
Ind. Rel. - Safety



**Errol C. Francis**  
Mech. - Inst. Maint.



**John H. Hassell**  
Mech. - Maint. & Plan.



**Gilbert S. Hodge**  
Mech. - Eng. (ETS)



**Denise M. Arends**  
HDS Project - Audit Grp.



**Willie C. Cornett**  
Tech. - Laboratories



Winston W. Ho Sing Loy  
Ind. Services - Fire Sect.



Marguerite Smit  
Compt. - Office Services



John W. Arends  
MCS Division



Helene Smit  
Mech. - Materials



Antoinette Smit  
Ind. Rel. - Training



Carlos U. D. De Freitas  
Comptroller's - Financial



Franklin S. Everts  
Mech. - Eng. (EIS)



Kathy J. Benedict  
Industrial Services



Elmer P. Ho-Asjoe  
Mech. - Materials



Anne E. Mc. Leod  
Tech. - Laboratories



Michael Hoo  
h. - Proc. Engineering



Remigio Vrolijk  
Mech. - Maint. ■ Plan.



Elizabeth Mc Leod  
Mech. - Eng. Instr. Sect.



Pedro D. Bryson  
Compt. - Internal Control

## *Binti-Ocho Estudiantes Ta Gana Y Sinja den Programa di Verano*

Un cantidad record di personan hanoben actualmente ta tur rond den refineria bao di e Programa di Entrenamiento den Verano pa Estudiantes di Colegio, di ocho siman cual a cumenza Jun 18. E binti-ocho estudiantes, kende nan ramo di estudio ta varia di Quimica pa Filosofia, ta recibi un gratifica-

cion cada cuatro siman.

For di tempo cu e programa a cumenza na 1955, Lago a duna oportunidad na 371 estudiantes di colegio di cerra conoci cu situacion actual di trabao den varios departimento.

Ariba e paginanan aki nos ta mustra e estudiantenan den nan ambiente actual di trabao.

## Brion y Leest Ta Termina Curso Studia na Cas y Ta Haya Diploma

E esfuerzonan y perseverancia di Girigorio Brion y Anselmo Leest recientemente a ser premia ora cu han a recibí nan certificado pasobrana a completa un curso studiá na cas. Girigorio a studia 50 les selectá for di un curso ICS den Ingenieria Mecanica, mientras cu Anselmo a sigi un curso den dunamento di servicio na Television di Color for di RCA Institute.

E presentacion di e certificado di ICS na Girigorio, kende ta actuando como Crew Leader den Esso Marketing - Bunker Stacion na Oranjestad a tuma lugar ariba Dialuna, Juli 30. El a ser entregá na dje door di Gerente di Marketing Oscar V. Antonette, kende a felicitele pa su hazanja.

Girigorio, kende tin diez-ocho anja di servicio cu Lago, a cumenza studia ná curso di Ingenieria Mechanica ná 1969. Siendo un trahador di warda, el a dedica entre 12 y 14 hora pa siman na su estudio, y a logra mayoria "A" den testnan. E unico biaha cu el a stop su estudionan ta na 1971 pa motivo di trabao di construccion na sucas na Santa Helena. Girigorio no ta haya cu e curso tabata pisá p'pé, pasobrana e pensa cu su meta principal ná di progresada den su educacion. Durante e ultimo diez anjanan, el a haya su diploma di MULO door di bai school anochi, y el a completa cursonan di ICS den Disenjo di Arquitectura y Instrumentacion Industrial. El ta spera di continua studia y ta planeando pa cumenza un curso den Contabi-

lidad General.

El ta trahando cu Marketing durante ultimo ocho anjanan. Den su actuacion como Crew Leader na ná Bunker Stacion, e ta encarga cu trabaonan di cargamento y descargamento di bapor y dunamento di combustible na avionnan.

Anselmo Leest, un Instrumentman "A" den Instrument Analyzer Group den Mechanical - Refinery Maintenance/Planning Division, a ser presentá cu su check di reembolso di 2/3 parti di gasto di su estudio door di Mechanical Supervisor Juan F. Tromp ariba Diabierna, Juli 27. El a cumenza studia ná curso di binti les tocante dunamento di servicio na Television di Color for di RCA Institute na 1971.

Ora cu el a ser puntrá si e curso a tuma hopi di su tempo, Anselmo a bisa cu el a dedica 12 hora pa siman na su lesnan. Tambe el a goza di haciele, pasobrana como hobby el ta gusta drecha radio y television ariba su tempo liber, y esaki a dunele un oportunidad excelente di "sinja door di haci."

Anselmo, kende tin 22 anja di servicio cu Lago, a completa otro cursonan di RCA Institute, esta Electronica Basico y Servicio di television blanco/preto. Pa keda na haltura di e presente tecnologia di transistor, a tin plan di tuma un curso RCA den ramo di "Solid State."

Anselmo actualmente ta encargá cu e aspectonan di instrumentacion den Technical Laboratories.



The IOWUA team became champion of the Blackball Billiard Tournament at the Eagle Club on July 28. Receiving the trophy from Xavier Vis, one of the tournament organizers, is the team's captain Haime Tromp of Comptroller's - Office Services in the presence of E. Maduro (l) and M. Smith (center).

Campeon di ná Torneo di Biyar teni na Eagle Club Juli 28 tabata e team di IOWUA. Aki, Haime Tromp di Comptroller's-Office Services, captain di ná team ta recibi e trofeo di Xavier Vis, uno di e organizadornan, den presencia di E. Maduro (robez) y M. Smith (den centro).

## Foundation for Evening Education Boasts 42 Graduates in Five Years

On the occasion of its first lustrum on June 27, the Foundation for Evening Education had cause for a double celebration. On that same day, the Board presented HAVO diplomas to fourteen candidates, which brought the total graduates at this Evening High School to forty-two in their five-year existence.

Graduation ceremonies were held at the St. Antonius School in Santa Cruz, where the students attended classes four times a week, from 7 p.m. to 10:15 p.m. Subjects covered during the three-year course are: Dutch, English, Spanish, French, History, Geography, Commerce, Economics and Biology. Plans are underway to further expand the curriculum to include Mathematics, Physics and Chemistry for the new schoolyear 1973/1974.

Subsidized by the island Government, the Evening High School which was established in 1968, has been attracting much interest. Towards the end of the 1972/1973 academic year there were five classes with a total of 104 students, while the school's faculty headed by Mr. G.W.M. Denters, numbered sixteen teachers.

Mostly attending the evening classes are young men and women who work during the day and who for some reason or other were unable to complete their secondary education. Others are people who completed school long ago and who wish to further enhance their knowledge to improve their present job situation or in order to pursue a new career.

Although the HAVO-diploma doesn't prepare you for a university education in Holland, it serves as a basis for training at the Aruban Pedagogic Academy, Advanced Hotel School, and in the field of tourism, journalism, secretarial training, social and art academies librarian, analysts, and the like.

Lago employees who successfully complete the three-year training, can apply for a two-third refund under the company's Educational Refund Plan.

The Board of the Aruba Foundation for Evening Education is comprised as follows: J.C. Stenfert-Kroese, chairman (Lago's Legal Adviser), H. S. Croes, secretary, Mrs. H. Guda, treasurer, and A. Werleman, member (Editor of the Aruba Esso news).



Billiard Tournament organizers E. Maduro, X. Vis, M. Smith, IOWUA's Team Captain H. Tromp, and other tournament winners: Eagle Team Captain H. de Haseth, Best Player Domi Ridderstap of Process - Acid & Edeleanu, and DOSVA Captain J. A. Perez.



Senor citizens on an island tour are greeted by President J. M. Ballenger and PR Manager Milton Henriquez at the Esso Club July 21.



Personanan di edad avanzá a bishita Esso Club durante un tour di nos isla Juli 21. Aki na robez, nan ta ser yama bonbini door di President J. M. Ballenger y Gerente di Relacionnan Pública, M. H. Henriquez (centro).

## 42 Estudiantes Ta Gradua

(Continuá di pagina 2)

di school, encabezá door di Sr. G.W.M. Denters, tabata consisti di 16 maestro.

Majoria di personanan cu ta bai school ey anochi ta hobennan homber y muher kende ta traha den dia, y pa un motivo of otro no a logra di completa nan educacion secundario. Otronan ta hende cu a caba school pero toch ta desea di amplia nan conocemento pa mehoro nan situacion di trabao actual of pa cuminza un carera nobo.

Aunque diploma HAVO no ta prepara estudiantenan pa un educacion universitario na Hulanda, e ta sirbi como base pa educacion na Arubaanse Peda-

gogische Akademie, School Avanzá di Hotel, y ariba tereno di turismo, periodismo, entrenamiento secretarial, academianan di arte y social, bibliotecario, analistanan y estudionan similar.

Empleadonan di Lago kende completa cu éxito e curso di tres anja, por aplica na compaña su Plan pa Reembolso Educativo pa haya bek 2/3 parti di costo di e curso.

Directiva di Fundacion pa Educacion Anochi ta inclui a siguiente personanan: J.C. Stenfert-Kroese, presidente (Lago su conseherio hurídico), H.S. Croes, secretario, Sra. H. Guda, tesoreira, y A. Werleman, miembro (Redactor di Aruba Esso News).

## Internal Tank Coatings

(Continued from page 1)

To prevent the plugging of the Gofiner reactor by a high level of corrosion products in the tank, it was deemed necessary to install a protective coating on the inside of the shells, bottoms and floating roofs of these tanks. The first tank to be fully coated was 764. Aruba Painting Company, the contractor handling the job, used approximately sixteen men on the first tank. The initial work called for extensive cleaning of the tank by sandblasting the entire internal surfaces. This was followed by the application of primers and subsequently the final coating using about 2350 gallons of protective paint per tank.

The entire project, from the sandblasting of the tank's interior to the final paint coating which required a seven-day curing time, took about four months. In the meantime, Tank 764 has been returned to service, while work is about to begin on Tank 765. The application of protective coating of all four tanks is scheduled for completion in June 1974.

The Project Engineer for the Gofiner Feed Tank Coatings is K. T. Wong, a Senior Engineer in the Mechanical - Engineering Division, while the Field Engineer is A. R. Velasquez, an Engineering Assistant B in the Mechanical - Construction & Turn-around/Facilities Division.



The visitors, who enjoy this yearly event, take a rest here in the Esso Club where they are treated to refreshments and coffee. E bishitantenan, kende goza di e evento anual aki, ta sosega un rato aki na Club caminda nan ta haya refresco y koffie.

## Tanki di Gas Oil Ta Haya Capanan Interno pa Preveni Contaminacion

Un factor importante den wardenamento di productonan di azeata ta e mantencion di especificacion di e producto. Pa tene un producto segun especificacion e mester keda liber di contaminacion. Un contribudor principal den e problema aki por ta e presencia di materialnan corosivo den e tankinan. E frustiamento den e tanki di almacenaje por haci cu e producto ta keda fuera di especificacion.

Durante promer parti di e anja aki, durante un inspeccion interno di Tankinan 762 te cu 765, construí como parti di e proyecto di HDS-I, a keda demostrá cu un considerable cantidad di producto di hero corosivo, cual a pega na e bandanan di

dak y vloer di e tankinan, tabata exponí na azeta. E cuatro tankinan, cual ta midi 226 pia den diameter y 60 pia haultu, cada uno tin capacidad di 350,000 baril, y ta warda gasoil pa ser usá como ingrediente pa mezcla den e Gas Oil Hydrofiner Unit (Gofiner), caminda combustible cu un baho contenido di azufre ta ser produci.

Pa preveni e tapamento di e reactor di Gofiner cu un halto nivel di producto frusto den e tanki, tabata necesario pa pone un capa protectivo den e parti interior, e vloernan y e dak flotante di e tankinan aki. E promer tanki cu a haya un capa completa tabata 764. Aruba

(Continuá na pag 8)

## Women's Club Ta Reconoce Merito Di Mehor Graduadonan di Nos Isla

Cinco estudiante cu a gradua recientemente cu mihor puntuan tabata huespednan especial di Aruba Women's Club na un reunion cu koffie dia 24 di Juli. E reunion ey, cual ■ ser tení den Bungalow number 55, cas di e club su presidente di anja pasá Sra. Phyllis Yeamans, tabata pa reconoce merito di e estudiantenan y pa encurasha nan den nan desarollo educacional.

E estudiantenan excelente mencioná acompanja pa nan mama orgujoso na e reunion cu a ser tení di 9:30 te 11 di mainta ta: Maritza Hernandes di Huis-houdschool Providentia, Elivia Lugo di Maria College (MAVO), Yvonne Williams di Colegio Arubano (HAVO), Selpha Kuiperi di Colegio Arubano (HBS) y Holleen Schlepp di school den comunidad di Seroe Colorado.

Cada un di e estudiantenan a recibi regalo di un set di pen y potlood marca Cross di e presidente di comision pa premio di e Club Sra. Trees Brinkman. Tambe tabata presente presiden-

te di e Club Sra. Marie Thérèse Croes, Sra. Sulin Nelson, tesorera; Sra. Faye Heywood, secretaria; y miembran di directiva Sra. Geeske Nijdam y Sra. Marilee Davis.

Aruba Women's Club ya tin 10 anja caba cu nan ta duna honor cada anja na e mucha muhernan cu ta gradua cu mihor puntuan. Esaki ta solamente un di nan actividadnan den ramo di education. Otrónan ta inclui aju- do financiero na school di Handarbeid pa muchanan retardá na Dakota, y un regalo na placa pa Departamento di Ensenanza insular usa pa becanan.

Pa medio di varios actividad, y especialmente cu placa colectá durante nan Bazaar anual di Pascu, e club ta contribui na varios proyecto di caridad na nos isla. Otro funcionnan social reciente ta inclui un campanja di limpieza rond isla y un reunion cu té pa esposanan di empleadonan cu pensioen durante un reciente reunion na Aruba.



The award winners from left to right (e ganadornan di premio) di robez pa drechi): Maritza Hernandes, Selpha Kuiperi, Yvonne Williams, Holleen Schlepp and (y) Elivia Lugo.

### Capanan Interno

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Painting Company, e contratista encargá cu e trabao, tabatin mas of menos diez-seis persona ta traha ariba ■ promer tanki. E trabao inicial tabata envolve hacemento limpi extensivo di e tanki door di suplemento cu santo den tur e superficie interno di e tanki. Esaki a ser sigüi door di e aplicacion di "primer" y despues e capa final usando mas of menos 2350 galon di verf protectivo pa cada tanki.

E proyecto completo, for di suplemento cu santo den e in-

terior di e tanki te cu e aplicacion di e capa final cual a requiri siete dia pa seca, ■ tuma como cuatro luna. Mientrastanto, Tanki 764 a ser poní bek den servicio, mientras cu nan ta bai cuminza trabao ariba Tanki 765. E aplicacion di capanan den tur e cuatro tankinan ta fihá pa ser terminá na Juni 1974.

Ingeniero di Proyecto pa Cu-brimento di Tankinan Gofiner cu Capa Protectivo ta K. T. Wong, un Senior Engineer den Mechanical - Engineering Division, mientras cu Ingeniero den Plan-



This year's top graduates and their mothers are honored guests at a coffee party given by the Aruba Women's Club.

E mehor graduadonan di e anja aki y nan mamánan ■ huespednan di honor durante di un "coffee party" duna door di Women's Club.

## Women's Club Gives Recognition To Island's Top School Graduates

Special guests of the Aruba Women's Club's coffee party on July 24 were five recent top graduates. The party which was held at Bungalow No. 55, home of the club's past president Mrs. Phyllis Yeamans was to give recognition to these deserving students for their outstanding scholastic achievements and to encourage them in their educational development.

The top students, who were accompanied by their proud mothers at the party which was held from 9:30 to 11 a.m., are: Maritza Hernandes of the Providentia Domestic School, Elivia Lugo of Maria College (MAVO), Yvonne Williams of Colegio Arubano (HAVO), Selpha Kuiperi of the Colegio Arubano (HBS) and Holleen Schlepp of the Seroe Colorado Community School.

The students were each presented with a Cross pen and pencil set by the Women's Club Awards Chairman, Mrs. Trees Brinkman. Also present were the Club's President Mrs. Maria Theresa Croes, Mrs. Sulin Nelson, Treasurer, Mrs. Faye Heywood, Secretary, and members-at-large, Mrs. Geeske Nijdam and Mrs. Marilee Davies.

The Women's Club of Aruba has been honoring top female graduates every year for about ten years. This is only one of their activities in the field of education. Others include financial assistance to the Handi-

crafts School for the Mentally Retarded at Dakota and ■ monetary gift towards scholarships this year to the Island's Department of Education.

Through various activities, and especially with money raised during their annual Christmas Bazaar, the club contributes towards various island charity projects for the needy and elder citizens of the community. Other recent social functions have included the Island-Wide Clean-Up Campaign, and a tea party for the wives of the annuitants during the recent reunion in Aruba.

### Catacarb Towers

(Continued from page 3) blocks were placed on the rear of the crane's carriages as counterweight. The crane's capacity has now been doubled to 400 tons.

Employed for the first time at Lago with the towers for H3AR, the Manitowoc crane and accessories has proven to be more efficient and less time-consuming than other lifting techniques. Compared to the eight hours for lifting the towers for H3AR, it took several days for similar work on the first two hydrogen plants of HDS-II using two cranes.

The Manitowoc crane and Ringer will also be used for lifting other vessels of the HDS-II project.

nical - Construction & Turn-around/Facilities Division.

ta ta A. R. Velasquez, un Ingeniero Asistente "B" den Mecha-